

EPA Jacket 87689-3

Material Sent for Data Extraction

Reg. # 87689-3

Description: EQPA333 Automatic Brand Name

☐ Material(s) Sent to Data Extraction Contractors:

☐ New Stamped Label Dated _____

☒ Notification Dated 08-30-13

☐ New CSF(s) Dated _____

☐ Other: _____

☒ Decision #: 484185

☐ Other Action/Comments: _____

File this coversheet and attached materials in the jacket. It must be well organized and clipped together, NOT STAPLED. Then give the jacket with the coversheet and materials to staff in the Information Services Center (ISC) (Room S-4900). If a jacket is full or only available as an image, please file materials in a new jacket and bring it down to the (ISC). For further information please call 703-605-0716.

Reviewer: Killian B. Swift

Phone: 703-308-6346 Division: Antimicrobials

Date: October 29, 2013



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Mr. Jeff Schmitt, President and Chief Executive Officer
Global Chem Tech, LLC
1968 West Acoma Boulevard
Lake Havasu City, AZ 86403

NOV 12 2013

Subject: Notification of Alternate Brand Name
Shiner Dichlor Shock
EPA Registration Number: **87689-3**
Application Date: August 30, 2013
EPA Receipt Date: September 5, 2013

Dear Mr. Schmitt:

This acknowledges receipt of your Notification application, submitted under the provision of FIFRA 3(c)9.

Notification Purpose:

Global Chem Tech, LLC is submitting an Alternate Brand Name for **EPA Reg. No. 87689-3:**

Swim-Chlor Dichlor Shock

General Comments:

Based on the review of the information submitted, the following comments apply.

The Notification is **Acceptable**.

A copy of the **accepted** Notification is attached in **Regulatory File Jacket 87689-3** for future reference.

If you have questions or comments with regard to this Agency Letter, please contact Killian Swift by email at Swift.Killian@epa.gov or by telephone at 703-308-6346. When you are submitting information or data in response to this Agency Letter, please send a copy of this Agency Letter with your response in order to facilitate processing.

Sincerely yours,

A handwritten signature in black ink, appearing to read 'D. Fuller', with a long horizontal flourish extending to the right.

Demson Fuller,
Acting EPA Product Manager 32
Regulatory Management Branch II
Antimicrobials Division 7510P



SWIM-CHLOR DICHLOR SHOCK

STABILIZED DICHLOR SHOCK TREATMENT FOR SWIMMING POOLS

*Restores Water Clarity • Algae Killer
Quick Dissolving • Ideal For All Pool Types*

**KEEP OUT OF REACH OF CHILDREN
DANGER**

ACTIVE INGREDIENT:

Sodium Dichloro-s-triazinetriene Dihydrate 99%

INERT INGREDIENTS 1%

Total 100%

(Available Chlorine - 55.5%)

Net Wt. 50 lbs (22.6 kgs)

DISTRIBUTED BY:

Global Chem Tech LLC
1968 Acoma Blvd, Lake Havasu City, AZ 86403

EPA Reg. No. 87689-3
EPA Est. No. 89461-AZ-001

Batch Code: _____

FIRST AID	
IF IN EYES	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF SWALLOWED	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR CLOTHING	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
HOT LINE NUMBER	
Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact 1-800-255-3924 for emergency treatment information.	
NOTE TO PHYSICIAN	
Probable mucosal damage may contraindicate for the use of gastric lavage.	

CORROSIVE: Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Do not breathe dust, vapor or spray mist. Irritating to nose and throat. Wear goggles, face shield or safety glasses, and chemical resistant gloves. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS STATEMENT: This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product directly into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT. Contact with water slowly liberates irritating and hazardous chlorine containing gases. Decomposes at temperatures above 437°F (225°C) with liberation of harmful gases. When ignited, will burn with the evolution of chlorine and equally toxic gases. Never add water to product. Always add product to large quantities of water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a

violent reaction leading to fire or explosion. Contamination with moisture, organic material, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire and explosion.

IN CASE OF FIRE OR SMOKE: Call the fire department. Do not attempt to extinguish the fire without a self contained breathing apparatus (SCBA). Do not let the fire burn. Flood with copious amounts of water. Do not use ABC or other dry chemical extinguishers since there is the potential for violent reaction.

IN CASE OF CONTAMINATION OR DECOMPOSITION: Do not reuse container. Neutralize material to a non-oxidizing state for safe disposal.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

SWIMMING POOL SANITIZER

When used as directed, this product is an effective chlorinating sanitizer. Use of this product helps you maintain crystal blue and sparkling water. This product controls bacteria and algae as well as prevents algae growth. This product is fast dissolving and easy to apply. This product is suitable for all pool types.

BEFORE APPLYING PRODUCT: First, ensure all swimming pool equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6. Then add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degradative effects of sunlight upon the chlorine residual. When using other products, be sure to follow completely the directions on those products.

MAINTENANCE DOSES: With pump running, broadcast 4 ounces of this product per 10,000 gallons directly into the water in the deep end of the pool as on initial treatment. To treat smaller pools, add one level teaspoon of this product per 200 gallons of water. Repeat additions until a residual of 1-4 ppm chlorine is established as determined by the use of a test kit or test strip. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES. Regular use of a test kit or strip is necessary to determine when it is necessary to add another dose of this product to maintain a residual of 1-4 ppm available chlorine in the swimming pool water. An average daily dose requirement is ½ - ¾ teaspoon of this product per 200 gallons of water.

SUPERCHELORINATION SHOCK: With the pool pump in operation, broadcast one pound of this product per 10,000 gallons directly into the water in the deep end of the swimming pool. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES.

In water temperatures less than 70 degrees F, or as an alternate application procedure, pre-dissolve this product prior to applying evenly to the deep end of the swimming pool. Dissolve this product outdoors, in a clean

plastic bucket stirring with a clean plastic or wooden spoon. Add this product to water; NEVER add water to product. NEVER add more than 1 pound of this product to less than 3 gallons of cool water. Do not mix with other products when pre-dissolving.

Reentry into treated swimming pools is prohibited above levels of 4 ppm chlorine due to risk of body injury.

SPA AND HOT TUB SANITIZER: When used as directed, this product is effective as a sanitizing agent for spa and hot tub water.

BEFORE APPLYING PRODUCT: First, ensure all spa or hot tub equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6.

MAINTENANCE DOSES: With pump running, add ½ teaspoon of this product per 100 gallons of water (or 5 teaspoons per 1,000 gallons) as an initial treatment. Repeat at 15 to 20 minute intervals until a residual of 3 - 5 ppm of available chlorine is established as determined by test kit or test strip. A test kit or test strip must be used regularly to determine the frequency of additional doses of this product needed to maintain the chlorine residual of 3 - 5 ppm.

SUPERCHELORINATION SHOCK: Use one teaspoon of this product per 100 gallons of water (or ½ cup per 1,000 gallons). Superchlorination may be needed on a nightly basis in a heavily used spa or infrequently as once a week in a moderately used spa.

Reentry into treated spas is prohibited above levels of 5 ppm chlorine residual due to risk of body injury.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage and disposal.

STORAGE: Keep material dry and in a dry area. Store in original container, where temperatures do not exceed 125°F (52°C) for 24 hours. Reline polyethylene liner after each use and keep container tightly closed.

PESTICIDE DISPOSAL: Pesticide Wastes are potentially hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative of the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:
NON-REFILLABLE CONTAINER:
Plastic Container: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration or if allowed by State and local authorities, by burning. If burned, stay out of smoke.



SWIM-CHLOR DICHLOR SHOCK

STABILIZED DICHLOR SHOCK TREATMENT FOR SWIMMING POOLS

*Restores Water Clarity • Algae Killer
Quick Dissolving • Ideal For All Pool Types*

**KEEP OUT OF REACH OF CHILDREN
DANGER**

ACTIVE INGREDIENT:

Sodium Dichloro-s-triazinetriene Dihydrate 99%

INERT INGREDIENTS 1%

Total 100%

(Available Chlorine - 55.5%)

Net Wt. 50 lbs (22.6 kgs)

DISTRIBUTED BY:

Globol Chem Tech LLC
1968 Acoma Blvd, Lake Havasu City, AZ 86403

EPA Reg. No. 87689-3
EPA Est. No. 89461-AZ-001

Batch Code: _____

FIRST AID

IF IN EYES	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF SWALLOWED	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting, unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR CLOTHING	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact 1-800-255-3924 for emergency treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate for the use of gastric lavage.

CORROSIVE: Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Do not breathe dust, vapor or spray mist. Irritating to nose and throat. Wear goggles, face shield or safety glasses, and chemical resistant gloves. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARD STATEMENT: This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product directly into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT. Contact with water slowly liberates irritating and hazardous chlorine containing gases. Decomposes at temperatures above 437°F (225°C) with liberation of harmful gases. When ignited, will burn with the evolution of chlorine and equally toxic gases.

Never add water to product. Always add product to large quantities of water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a

violent reaction leading to fire or explosion. Contamination with moisture, organic material, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire and explosion.

IN CASE OF FIRE OR SMOKE: Call the fire department. Do not attempt to extinguish the fire without a self contained breathing apparatus (SCBA). Do not let the fire burn. Flood with copious amounts of water. Do not use ABC or other dry chemical extinguishers since there is the potential for violent reaction.

IN CASE OF CONTAMINATION OR DECOMPOSITION: Do not reuse container. Neutralize material to a non-oxidizing state for safe disposal.

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

SWIMMING POOL SANITIZER

When used as directed, this product is an effective chlorinating sanitizer. Use of this product helps you maintain crystal blue and sparkling water. This product controls bacteria and algae as well as prevents algae growth. This product is fast dissolving and easy to apply. This product is suitable for all pool types.

BEFORE APPLYING PRODUCT: First, ensure all swimming pool equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6. Then add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degradative effects of sunlight upon the chlorine residual. When using other products, be sure to follow completely the directions on those products.

MAINTENANCE DOSES: With pump running, broadcast 4 ounces of this product per 10,000 gallons directly into the water in the deep end of the pool as an initial treatment. To treat smaller pools, add one level teaspoon of this product per 200 gallons of water. Repeat additions until a residual of 1-4 ppm chlorine is established as determined by the use of a test kit or test strip. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES. Regular use of a test kit or strip is necessary to determine when it is necessary to add another dose of this product to maintain a residual of 1-4 ppm available chlorine in the swimming pool water. An average daily dose requirement is 1/2 - 3/4 teaspoon of this product per 200 gallons of water.

SUPERCHELORINATION SHOCK: With the pool pump in operation, broadcast one pound of this product per 10,000 gallons directly into the water in the deep end of the swimming pool. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES.

In water temperatures less than 70 degrees F, or as an alternate application procedure, pre-dissolve this product prior to applying evenly to the deep end of the swimming pool. Dissolve this product outdoors, in a clean

plastic bucket stirring with a clean plastic or wooden spoon. Add this product to water; NEVER add water to product. NEVER add more than 1 pound of this product to less than 3 gallons of cool water. Do not mix with other products when pre-dissolving.

Reentry into treated swimming pools is prohibited above levels of 4 ppm chlorine due to risk of body injury.

SPA AND HOT TUB SANITIZER: When used as directed, this product is effective as a sanitizing agent for spa and hot tub water.

BEFORE APPLYING PRODUCT: First, ensure all spa or hot tub equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6.

MAINTENANCE DOSES: With pump running, add 1/2 teaspoon of this product per 100 gallons of water for 5 teaspoons per 1,000 gallons as an initial treatment. Repeat at 15 to 20 minute intervals until a residual of 3 - 5 ppm of available chlorine is established as determined by test kit or test strip. A test kit or test strip must be used regularly to determine the frequency of additional doses of this product needed to maintain the chlorine residual of 3 - 5 ppm.

SUPERCHELORINATION SHOCK: Use one teaspoon of this product per 100 gallons of water for 1/2 cup per 1,000 gallons. Superchlorination may be needed on a nightly basis in a heavily used spa or as infrequently as once a week in a moderately used spa.

Reentry into treated spas is prohibited above levels of 5 ppm chlorine residual due to risk of body injury.

STORAGE AND DISPOSAL: Do not contain in water, food or feed by storage and disposal.

STORAGE: Keep material dry and in a dry area. Store in original container, where temperatures do not exceed 125°F (52°C) for 24 hours. Retie polyethylene liner after each use and keep container tightly closed.

PESTICIDE DISPOSAL: Pesticide Wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:

NON-REFILLABLE CONTAINER:

Plastic Container: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration or as allowed by State and local authorities, by burning. If burned, stay out of smoke.



SWIM-CHLOR DICHLOR SHOCK

STABILIZED DICHLOR SHOCK TREATMENT FOR SWIMMING POOLS

*Restores Water Clarity • Algae Killer
Quick Dissolving • Ideal For All Pool Types*

KEEP OUT OF REACH OF CHILDREN
DANGER

ACTIVE INGREDIENT:

Sodium Dichloro-s-triazinetriene Dihydrate 99%

INERT INGREDIENTS 1%

Total 100%

(Available Chlorine - 55.5%)

Net Wt. 50 lbs (22.6 kgs)

DISTRIBUTED BY:

Global Chem Tech LLC

1968 Acoma Blvd, Lake Havasu City, AZ 86403

EPA Reg. No. 876B9-3

EPA Est. No. 89461-AZ-001

Batch Code: _____

FIRST AID	
IF IN EYES	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF SWALLOWED	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR CLOTHING	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
HOT LINE NUMBER	
Have the product container as label with you when calling a Poison Control Center or doctor as going for treatment. You may also contact 1-800-255-3924 for emergency treatment information.	
NOTE TO PHYSICIAN	
Probable mucosal damage may contraindicate for the use of gastric lavage.	

CORROSIVE: Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Do not breathe dust, vapors or spray mist. Irritating to nose and throat. Wear goggles, face shield or safety glasses, and chemical resistant gloves. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARD STATEMENT: This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product directly into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT. Contact with water slowly liberates irritating and hazardous chlorine containing gases. Decomposes at temperatures above 437°F (225°C) with liberation of harmful gases. When ignited, will burn with the evolution of chlorine and equally toxic gases. Never add water to product. Always add product to large quantities of water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a

violent reaction leading to fire or explosion. Contamination with moisture, organic material, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire and explosion.

IN CASE OF FIRE OR SMOKE: Call the fire department. Do not attempt to extinguish the fire without a self contained breathing apparatus (SCBA). Do not let the fire burn. Flood with copious amounts of water. Do not use ABC or other dry chemical extinguishers since there is the potential for violent reaction.

IN CASE OF CONTAMINATION OR DECOMPOSITION: Do not seal container. Neutralize material to a non-oxidizing state for safe disposal.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

SWIMMING POOL SANITIZER

When used as directed, this product is an effective chlorinating sanitizer. Use of this product helps you maintain crystal blue and sparkling water. This product controls bacteria and algae as well as prevents algae growth. This product is fast dissolving and easy to apply. This product is suitable for all pool types.

BEFORE APPLYING PRODUCT: First, ensure all swimming pool equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6. Then add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degradative effects of sunlight upon the chlorine residual. When using other products, be sure to follow completely the directions on those products.

MAINTENANCE DOSES: With pump running, broadcast 4 ounces of this product per 10,000 gallons directly into the water in the deep end of the pool as an initial treatment. To treat smaller pools, add one level teaspoon of this product per 200 gallons of water. Repeat additions until a residual of 1-4 ppm chlorine is established as determined by the use of a test kit or test strip. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES. Regulate use of a test kit as strip is necessary to determine when it is necessary to add another dose of this product to maintain a residual of 1-4 ppm available chlorine in the swimming pool water. An average daily dose requirement is 1/2 - 3/4 teaspoon of this product per 200 gallons of water.

SUPERCHLORINATION SHOCK: With the pool pump in operation, broadcast one pound of this product per 10,000 gallons directly into the water in the deep end of the swimming pool. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES.

In water temperatures less than 70 degrees F, as an alternate application procedure, pre-dissolve this product prior to applying evenly to the deep end of the swimming pool. Dissolve this product outdoors, in a clean

plastic bucket stirring with a clean plastic or wooden spoon. Add this product to water; NEVER add water to product. NEVER add more than 1 pound of this product to less than 3 gallons of cool water. Do not mix with other products when pre-dissolving.

Reentry into treated swimming pools is prohibited above levels of 4 ppm chlorine due to risk of body injury.

SPA AND HOT TUB SANITIZER: When used as directed, this product is effective as a sanitizing agent for spa and hot tub water.

BETTER APPLYING PRODUCT: First, ensure all spa or hot tub equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6.

MAINTENANCE DOSES: With pump running, add 1/2 teaspoon of this product per 100 gallons of water (or 5 teaspoons per 1,000 gallons) as an initial treatment. Repeat at 15 to 20 minute intervals until a residual of 3 - 5 ppm of available chlorine is established as determined by test kit or test strip. A test kit or test strip must be used regularly to determine the frequency of additional doses of this product needed to maintain the chlorine residual of 3 - 5 ppm.

SUPERCHLORINATION SHOCK: Use one teaspoon of this product per 100 gallons of water (or 1/2 cup per 1,000 gallons). Superchlorination may be needed on a nightly basis in a heavily used spa or infrequently as once a week in a moderately used spa.

Reentry into treated spas is prohibited above levels of 5 ppm chlorine residual due to risk of body injury.

STORAGE AND DISPOSAL: Do not contaminate water, food or feed by storage and disposal.

STORAGE: Keep material dry and in a dry area. Store in original container, when temperatures do not exceed 125°F (52°C) for 24 hours. Retile polyethylene lines after each use and keep containers tightly closed.

PESTICIDE DISPOSAL: Pesticide Wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or sludge is a violation of Federal Law. If there wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:
NON-REFILLABLE CONTAINER:
Plastic Containers: Triple rinse (or equivalent). Then allow for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration as is allowed by State and local authorities, by burning. If burned, stay out of smoke.

A	Product Manager () Damon Fuller						
PRODUCT REVIEWER: S.W.F., K.						RMB II TEAM 32	
Description of Action: Notification						EPA File Symbol/Reg No.: 87684-3	
FQPA Action Code: 332		Non-FQPA Action Code: N/A			PRIA Action Code: N/A		
Decision No. 484185		Submission No. 940683			Fee for Service Fee: \$ N/A		
		MONTH		DAY		YEAR	
APPLICATION DATE						2013	
EPA PIN DATE						2013	
REVIEWER ASSIGNED DATE						2013	
DATE DUE TO PM						2013	
DATE DUE OUT OF AGENCY		10		5		2013	
Type of Data:	Product Chemistry	Acute Toxicology	Efficacy	Environmental Fate	Ecological Effects	Chronic Toxicology	Exposure

Comments:

Receipt for Section 3

S: 940683

Resubmission: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☐ Yes ☒ No

Application Type: Notification

Company: 87689 GLOBAL CHEM TECH, LLC

V

Risk Manager: Antimicrobials Division, Risk Management Team 32

Product #: 87689-3

Product Name: SHINER DICHLOR SHOCK GRANULES

Override#

Me Too

Section3: 5185-441

Me Too

Product Name: BIOGUARD MASTER DICHLORO DIHYDRATE

Application Date: 30-Aug-2013

iel

OPP Rec'd Date: 05-Sep-2013

iel

Front End Date: 05-Sep-2013

iel

Risk Manager Send Date: 05-Sep-2013

iel

FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐

New Ingredient: ☐

View/Edit

Receipt Description:

Notification of alternate name change

New Ingredient

Request Date

New Ingredient

Received Date

Form A: ☐

Signature Date:

Form B: ☐

Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content	Des
Paper Label	



United States
Environmental Protection Agency
Washington, DC 20460

☐ Registration
☐ Amendment
☒ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number EPA Reg #87689-3	2. EPA Product Manager Wanda Henson	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) SHINER DICHLOE SHOCK	PM#	
5. Name and Address of Applicant (include ZIP Code) GLOBAL CHEM TECH LLC SHINER WAREHOUSE LLC 1968 W ACORN BLVD LAKE HAVASU CITY AZ 86403 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. 87689-3 Product Name SHINER DICHLOE SHOCK	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

NOTIFICATION OF ALTERNATE NAME CHANGE
ORIGINAL NAME (SHINER DICHLOE SHOCK)
ALTERNATE NAME (SWIM-CHLOE DICHLOE SHOCK)

Section - III

1. Material This Product Will Be Packaged In:			2. Type of Container	
Child-Resistant Packaging <input checked="" type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging 51b to 501b <input checked="" type="checkbox"/> Yes 551b <input type="checkbox"/> No	Water Soluble Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Metal <input type="checkbox"/> Plastic 51b to 501b <input type="checkbox"/> Glass W/CPR L <input type="checkbox"/> Paper 551b w/OUT <input type="checkbox"/> Other (Specify) _____	
* Certification must be submitted		If "Yes" Unit Packaging wgt. 51b - 501b	No. per container 551b	If "Yes" Package wgt. _____
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled		<input type="checkbox"/> Other _____		

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)			
Name JEFF SCHMITT	Title CEO/President	Telephone No. (Include Area Code) 908-4861349	
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.			6. Date Application Received (Stamped)
2. Signature 	3. Title CEO/President		
4. Typed Name JEFF SCHMITT	5. Date 7-29-13		

Document Processing Center
Office of Pesticide Programs
U.S. Environmental Protection Agency
Wanda Y Hendson
Acting Product Manager 32
Regulatory Management Branch II
Antimicrobials Division

July 29, 2013

Attention: Wanda Y Henson

Registrant: Global Chem Tech LLC
Shiner Warehouse LLC
1968 W. Acoma Blvd
Lake Havasu City, Az. 86403

Subject: EPA Reg No. 87689-1, 87689-2 and 87689-3. Certification statement child resistant packing "CPR".

"I certify that the packaging used for this product meets with the standards of 40 CFR 157.32, including the revised standards in 16 CFR 170.1S (b), when tested by the revised testing procedures in 16 CFR 1700.20 as published in 60FR 37710 (July 21, 1995)".

Jeff Schmitt, President

There are two packages for our products. 1gl to 2gl 65mm wall pails and 3gl to 6gl are 90mm walls. Pails are from B-Way. Patented, round containers are UN-certified and constructed of high-density polyethylene. The polypropylene Squeeze-Lock CRC closure which is a re-closable. Pails open by pushing the tab and twisting the cover. Unique closure system passes child-resistant and senior-friendly protocols with an optional tamper-evident feature.

An ASTM type 1-D 3.5 to 6.5gl tapered inside wall, plastic, open head pan, with a plastic, continuously threaded pail lid. The lid contains a lever closure. The Package is opened by holding down the lever on the pail lid while unscrewing the lid counter clockwise and lifting it off the pail. When closed the lever fits into a groove on the inside of the pail neck so the lid cannot be unscrewed. The M&M LIFELATCH closure is used. Both pail and closure is a matched unit from M&M industries.

Please feel free to contact me for any additional info at globalchemtech1@gmail.com or 928-505-4747. Thank you for your assistance.

Best Regards
Jeff Schmitt

Material Sent for Data Extraction

Reg # 87689-3

Description: New registration

☐ Material(s) Sent to Data Extraction Contractors:

☒ New Stamped Label Dated _____

☐ Notification Dated _____

☒ New CSF(s) Dated _____

☐ Other: _____

☐ Decision #: 453408

☐ Other Action/Comments: _____

Attach this coversheet to the top of the material or jacket. It must be well organized and clipped together, NOT STAPLED. Then give the material with this coversheet to staff in the Information Services Center (Room S-4900).

Reviewer: Tom Luminello

Phone: 308-8075 Division: AD

Date: 12-15-11

KRK Consulting LLC

5807 Churchill Way

Medina, OH 44256

Tel: 440-263-7305

E-mail: kutcel@zoominternet.net

August 15, 2011

US EPA (REGFEE)
Office of Pesticide Programs
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

Subject: New "Me-Too" Registration for Shiner Dichlor Shock Granules (EPA No. 87689-)

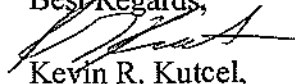
Please accept the completed application for a new registration for the product, "Shiner Dichlor Shock Granules," that contains the active ingredient, Sodium Dichloro-s-triazinetriene Dihydrate. This application is a "Me-Too" registration of Reg. No. 5185-441, "Biogard Master Dichlor Dihydrate." The product is sourced from [REDACTED] as Reg. No. [REDACTED]. " [REDACTED]." The product is not formulated and is identical to the [REDACTED]. Therefore the product chemistry (subgroup A and subgroup B 830 series) submitted by [REDACTED] in support of their [REDACTED] is cited in the data matrices of this application and is relied upon in support of Shiner Chlorinating Granules.

Within this packet, the following information is included:

1. Receipt for a payment of \$414.00. This payment was based on the code, "A531" and reflects the small business waiver reduction of 75%. The supporting documentation for the 75% business waiver is enclosed with an application being submitted for the product "Shiner Concentrated Shock Granules."
2. Letter of authorization allowing KRK Consulting LLC to represent Shiner Warehouse in all matters related to the U.S. EPA.
3. Letter of Authorization from [REDACTED] granting Shiner Warehouse permission to cite their studies on file with EPA in support of proposed registration.
4. Letter from Shiner Chemicals LLC that the packaging for their product meets the requirement of CRP.
5. Application for the "Me-Too" Registration for "Shiner Dichlor Shock Granules" that includes:
 - a. 5 copies of proposed EPA Label with CD that contains pdf and doc files of proposed label.
 - b. Form 8570-1 Application Form
 - c. Form 8570-27 Formulator's Exemption
 - d. Form 8570-4 Confidential Statement of Formula
 - e. Form 8570-34 Respect to Citation of Data
 - f. Form 8570-35 Data Matrix (3 pages)

Your cooperation in processing this application in an expedient manner is greatly appreciated. Please call me at 440-263-7305 if you should have any questions.

Best Regards,



Kevin R. Kutcel,

Consultant for Shiner Warehouse Inc.

{All text in brackets [xxx] is optional and may or may not be included on a final label.}

{All text in braces {xxx} is administrative and will not appear on a final label.}

SHINER DICHLOR SHOCK GRANULES

ACTIVE INGREDIENT:

Sodium Dichloro-s-triazinetriene Dihydrate 99.0%

INERT INGREDIENTS 1.0%

TOTAL 100.0%

~~MINIMUM~~ AVAILABLE CHLORINE: 56% **55.5%**

EPA REG. NO. B7689- **G**

EPA EST. NO. 87689-AZ-001

NET WEIGHT: [1 LB, 5 lbs, 10 lbs, 15 lbs, 20 lbs, 25 lbs, 35 lbs, 40 lbs, 50 lbs, 55 lbs, 100, 110 lbs]

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID	
IF IN EYES	<ul style="list-style-type: none">Hold eye open and rinse slowly and gently with water for 15 – 20 minutes.Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.Call a poison control center or doctor for treatment advice.
IF SWALLOWED	<ul style="list-style-type: none">Call a poison control center or doctor immediately for treatment advice.Have person sip a glass of water if able to swallow.Do not induce vomiting unless told to do so by the poison control center or doctor.Do not give anything by mouth to an unconscious person
IF INHALED	<ul style="list-style-type: none">Move person to fresh air.If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none">Take off contaminated clothing.Rinse skin immediately with plenty of water for 15-20 minutes.Call a poison control center or doctor for treatment advice.
HOT LINE NUMBER	
Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact 1-800-255-3924 for emergency treatment information.	
NOTE TO PHYSICIAN	
Probable mucosal damage may contraindicate for the use of gastric lavage.	

Distributed by:

Shiner Warehouse LLC

512 West 2nd Ave, Suite 101

Mesa, Arizona 85210

Batch Code: _____

007 1 8 2011

10/1/11
1
2
3
4

10/1/11

007

87689-3

PRECAUTIONARY STATEMENTS
DANGER
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Do not breathe dust, vapor or spray mist. Irritating to nose and throat. Wear goggles, face shield or safety glasses, and chemical resistant gloves. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS STATEMENT

This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product directly into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT

Strong oxidizing agent. Contact with water slowly liberates irritating and hazardous chlorine containing gases. Decomposes at temperatures above 437°F (225°C) with liberation of harmful gases. When ignited, will burn with the evolution of chlorine and equally toxic gases.

Never add water to product. Always add product to large quantities of water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic material, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire and explosion.

IN CASE OF FIRE OR SMOKE: Call the fire department. Do not attempt to extinguish the fire without a self contained breathing apparatus (SCBA). Do not let the fire burn. Flood with copious amounts of water. Do not use ABC or other dry chemical extinguishers since there is the potential for violent reaction.

IN CASE OF CONTAMINATION OR DECOMPOSITION: Do not reseal container. Neutralize material to a non-oxidizing state for safe disposal.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal.

STORAGE: Keep material dry and in a dry area. Store in original container, where temperatures do not exceed 125°F (52°C) for 24 hours. Retie polyethylene liner after each use and keep container tightly closed.

PESTICIDE DISPOSAL: Pesticide Wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:

{for use with plastic containers}

[NON-REFILLABLE CONTAINER:

Plastic Container: Triple rinse [or equivalent]. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration or if allowed by State and local authorities, by burning. If burned, stay out of smoke.]

{for use with bags}

[STORAGE AND DISPOSAL: Keep this product dry in original tightly closed container when not in use. For partially used bags, fold over top of bag and secure with adhesive tape. Store unopened and partially used bags in a secure location away from children. Store in a cool dry well-ventilated area away from heat or open flame. Moisture may decompose this product and cause a violent reaction leading to fire and explosion. In case of decomposition, isolate bag if possible and flood area with large amounts of water to dissolve all material before discarding this bag. Do not contaminate food or feed by storage or disposal. **CONTAINER DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container promptly after emptying.]

{Optional marketing statements that may be used with swimming pool, spa, and hot tub sanitization}

[For use in vinyl, painted, fiberglass or color plaster surface pools.]

[Granular Stabilized chlorinator]

[Restores water clarity.]

[Ideal for pool start-ups.]

[Ideal for all pool types.]

[Ideal for vinyl pools.]

[Ideal for white plaster pools.]

[Quick-dissolving]

[Quick-dissolving stabilized chlorinating granules.]

[Quick-dissolving sanitizer and oxidizer.]

[Quick-dissolving sanitizer and shock.]

[For commercial and service use]

delete [~~Professional~~ Swimming Pool Care Commercial Service Use] *{for use on larger size containers sold to swimming pool service professionals}*

[Maintain]

[As needed]

[Suitable for above ground pools]

[Step 2]

[For all pool types]

[Fast acting granular algae killer]

[Suitable for pools with a Saline Chlorination System]

[Quick-dissolving shock]

[Shock]

[TO OPEN CUT ALONG DOTTED LINE WITH SCISSORS]

[Black algae killer]

[Kills algae growth on pool surfaces]

[Effective winter shock treatment]

[For spas and hot tubs]

[Fast-acting]

SWIMMING POOL SANITIZER

When used as directed, this product is an effective chlorinating sanitizer. Use of this product helps you maintain crystal blue and sparkling water. This product kills bacteria and algae as well as prevents algae growth. This product is fast dissolving and easy to apply. This product is suitable for all pool types.

^{controls} DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE APPLYING PRODUCT:

First, ensure all swimming pool equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6. Then add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degradative effects of sunlight upon the chlorine residual.

MAINTENANCE DOSES:

With pump running, broadcast 4 ounces of this product per 10,000 gallons directly into the water in the deep end of the pool as an initial treatment. To treat smaller pools, add one level teaspoon of this product per 200 gallons of water. Repeat additions until a residual of 1-4 ppm chlorine is established as determined by the use of a test kit or test strip. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES. Regular use of a test kit or strip is necessary to determine when it is necessary to add another dose of this product to maintain a residual of 1-4 ppm available chlorine in the swimming pool water. An average daily dose requirement is $\frac{1}{2}$ - $\frac{3}{4}$ teaspoon of this product per 200 gallons of water.

SUPERCHLORINATION SHOCK:

With the pool pump in operation, broadcast one pound of this product per 10,000 gallons directly into the water in the deep end of the swimming pool. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES.

In water temperatures less than 70 degrees F, or as an alternate application procedure, pre-dissolve this product prior to applying evenly to the deep end of the swimming pool. Dissolve this product outdoors, in a clean plastic bucket stirring with a clean plastic or wooden spoon. Add this product to water; NEVER add water to product. NEVER add more than 1 pound of this product to less than 3 gallons of cool water. Do not mix with other products when pre-dissolving.

Reentry into treated swimming pools is prohibited above levels of 4 ppm chlorine due to risk of body injury.

SPA AND HOT TUB SANTIZER

When used as directed, this product is effective as a sanitizing agent for spa and hot tub water.

~~DIRECTIONS FOR USE~~

~~It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.~~

BEFORE APPLYING PRODUCT:

First, ensure all spa or hot tub equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6.

MAINTENANCE DOSES:

With pump running, add ½ teaspoon of this product per 100 gallons of water (or 5 teaspoons per 1,000 gallons) as an initial treatment. Repeat at 15 to 20 minute intervals until a residual of 3 – 5 ppm of available chlorine is established as determined by test kit or test strip. A test kit or test strip must be used regularly to determine the frequency of additional doses of this product needed to maintain the chlorine residual of 3 – 5 ppm.

SUPERCHLORINATION SHOCK:

Use one teaspoon of this product per 100 gallons of water (or ¼ cup per 1,000 gallons). Superchlorination may be needed on a nightly basis in a heavily used spa or as infrequently as once a week in a moderately used spa.

Reentry into treated spas is prohibited above levels of 5 ppm chlorine residual due to risk of body injury.

573-2-2111

87689-3



U.S. ENVIRONMENTAL PROTECTION
AGENCY

Office of Pesticide Programs
Antimicrobials Division (7510-P)
1200 Pennsylvania Avenue N.W.
Washington, D.C. 20460

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration

(under FIFRA, as amended)

EPA Reg. Number:

87689-3

Date of

Issuance:

Dec. 12, 2011

Term of Issuance:

Conditional

Name of Pesticide Product: Shiner

Dichlor Shock Granules

Name and Address of Registrant (include ZIP Code):

Kevin R. Kutcel, Agent for
Shiner Warehouse, LLC
512 West 2nd Ave. Suite 101
Mesa, AZ. 85210

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Antimicrobials Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product (OPP Decision No. 453408) is conditionally registered in accordance with FIFRA sec 3(c)(7)(A) provided that you:

1. Submit and/or cite all data required for registration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and, submit acceptable responses required for re-registration of your product under FIFRA section 4.
2. Change EPA File Symbol 87689-G to EPA Registration Number 87689-3.
3. Change "minimum available chlorine: 56%" to available chlorine: 55.5%
4. Add a Batch Code placeholder and provide the appropriate production batch, lot number or other code used by the producer to identify product origination on your non-refillable container(s).
5. Delete "Professional" from the list of optional claims. This is not allowed.
6. Change "Kills Bacteria" to "Controls Bacteria" to correspond to the sanitizer claim.
7. Move the Directions For Use heading and two sentences underneath to a position in-between the optional marketing claims and the Swimming Pool Sanitizer heading.
8. As the last instruction under Before Applying Product directions add: "When using other products, be sure to follow completely the directions on those products."
9. Delete the second set of Directions for Use as marked.
10. You must provide a description of your Child Resistant Packaging materials and enclosures, as well as any confirmatory data within 60 days of this Notice.

Submit one copy of the finished final printed label prior to releasing this product for sale. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e).

Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the conditionally approved label is enclosed for your records.

Signature of Approving Official:

Monisha Harris
Monisha Harris
Product Manager 32
Regulatory Management Branch II
Antimicrobials Division (7510-P)

Date:

December 12, 2011



United States
Environmental Protection Agency
Washington, DC 20460

☒ Registration
☐ Amendment
☐ Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number Shiner Warehouse / 87689- <i>G</i>	2. EPA Product Manager Monisha Harris	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Shiner Warehouse / Shiner Dichlor Shock Granules	PM# 32	
5. Name and Address of Applicant (Include ZIP Code) Shiner Warehouse 67 South Higley Road, Suite 103-209 Gilbert, AZ 85926 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(ii), my product is similar or identical in composition and labeling to: EPA Reg. No. 5185-441 Product Name Biogard Master Dichlor Dihydrate	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input checked="" type="checkbox"/> "Me Too" Application.
<input type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

The proposed label is "Me-Too" application of Reg. No. 5185-441 "Biogard Master Dichlor Dihydrate" containing 99.0% Sodium Dichloro-s-triazinetriene Dihydrate.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		<input checked="" type="checkbox"/> Metal	
* Certification must be submitted				<input type="checkbox"/> Plastic	
If "Yes" Unit Packaging wgt. No. per container		If "Yes" Package wgt. No. per container		<input type="checkbox"/> Glass	
				<input type="checkbox"/> Paper	
				<input type="checkbox"/> Other (Specify)	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 1.5, 10, 15, 20, 25, 35, 40, 50, 55, 100, 110 lbs		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input checked="" type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled				<input type="checkbox"/> Other	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Kevin Kutcel	Title Consultant	Telephone No. (include Area Code) 440-263-7305
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Consultant	
4. Typed Name Kevin Kutcel	5. Date Aug 12, 2011	

PRIA 2 – 21 Day Content Screen Review Worksheet (EPA/OPP Use Only)

3/23/09

21 Day Screen Start Date: 8-17-11

Experts In-Processing Signature: M F Harrington Date 8-22-11

Fee Paid: Yes ☒

Division management contacted on issues No ☐ Yes ☐ Date _____

EPA Reg. Number: <u>87689-6</u>		EPA Receipt Date: <u>8-17-11</u>			
Items for Review			Yes	No	N/A*
1	Application Form (EPA Form 8570-1)(link to form) signed & complete including package type		X		
2	Confidential Statement of Formula all boxes completed, form signed, and dated (EPA Form 8570-4) (Link to form)		X		
	a) All inerts (link to http://www.epa.gov/oppr001/inerts/), including fragrances, approved for the proposed uses (see Footnote A) <div style="text-align: right;">No inerts</div>	yes	no		
3	Certification with Respect to Citation of Data (EPA Form 8570-34) (Link to form) completed and signed (N/A if 100% repack)		X		
	Certificate and data matrix consistent		X		
	If applicant is relying on data that are compensable, is the offer to pay statement included. (see Footnote B)	yes	no		
	If applicable, is there a letter of Authorization for exclusive use only.				
4	Formulator's Exemption Statement (EPA Form 8570-27) (Link to form) completed and signed (N/A if source is unregistered or applicant owns the technical)		X		
5	Data Matrix (EPA Form 8570-35) (Link to form) both internal and external copies (PR 98-5) (Link to PR 98-5) completed and signed (N/A if 100% repack)		X		
	a) Selective Method (Fee category experts use)	yes	no		
	b) Cite-All (Fee category experts use)				
	c) Applicant owns all data (Fee category experts use)				
6	5 Copies of Label (link to http://www.epa.gov/oppead1/labeling/lrm/) (Electronic labels on CD are encouraged and guidance is available)(link to http://www.epa.gov/pesticides/regulating/registering/submissions/index.htm#labels)		X		

7	Is the data package consistent with PR Notice 86-5 (link to PRN 86-5)			X
8	Notice of Filing (link to http://www.epa.gov/pesticides/regulating/tolerance_petitions.htm) included with petitions (link to http://www.epa.gov/pesticides/regulating/tolerances.htm)			X
9	If applicable for conventional applications, reduced risk rationale (link to http://www.epa.gov/opprd001/workplan/reducedrisk.html)			X
10	Required Data (link to http://www.epa.gov/pesticides/regulating/data_requirements.htm) and/or data waivers. See Footnote C.			
	a) List study (or studies) not included with application			

Comments:

- * There are no studies submitted along with this application.
- * No inerts to review.
- * The CSF listed the wrong active and source. The registrant sent a corrected CSF when contacted.
- * Checked with the registrant whether this is 100% repack and he said it's not. (refer email). Therefore in order to do the A 531 checklist, I asked him to list the specific guidelines that is being cited instead of the study names in the data matrix. He said he is not able to provide it. (Explanation in email). Hence forwarding the jacket as rejected for the PM to review. The rejection letter is present in the H:\> drive under the file name
87689-G-08-26-11.

AB

Jacket Failed

* N/A – Not Applicable

Footnotes

A. During the 21 day initial content review, all CSFs will be reviewed to determine whether all inerts listed, including fragrances, are approved for the proposed uses. If an unapproved inert is identified, the applicant must either 1) resolve the inert issue by, for example, removing the inert, substituting it with an approved inert, submitting documentation that EPA approved the inert for the proposed pesticidal uses, correcting mistakes on the CSF, etc. or 2) provide the data to support OPP approval of the inert or 3) withdraw the application. Removing or substituting an inert ingredient will require a new CSF and may require submission of data. All information, forms, data and documentation resolving the inert issue must have been received by the Agency or the application withdrawn within the 21 day period, otherwise, the Agency will reject the application as described below.

To successfully complete this aspect of the 21 day initial content screen, applicants are **strongly encouraged** to verify that all inert ingredients have been approved for the application's uses even if a product is currently registered by consulting the inert Web

site [link to <http://www.epa.gov/opprd001/inerts/lists.html>] and if the inert is not approved, to **obtain the necessary inert approval prior to submitting an application to register a pesticide product containing that inert ingredient.** Some inert ingredients are no longer approved for food uses or certain types of uses. The name and/or CAS number on a CSF must match the name and CAS number on this web site. Simple typographical errors in the name or CAS number have resulted in processing delays.

If an inert is not listed on the inert ingredient web site and the applicant believes that the inert has been approved, the applicant should contact the Inert Ingredient Assessment Branch (IIAB) at inertsbranch@epa.gov and resolve the issue. Copies of the correspondence with IIAB resolving the issue should accompany the application. All new inerts except PIP inerts are reviewed by IIAB. The IIAB should also be contacted for any questions on what supporting data needs to be submitted for and the Agency's inert review process. Questions on PIP inerts should be directed to the Chief of Microbial Pesticides Branch [Link to http://www.epa.gov/oppbppd1/biopesticides/contacts_bppd.htm].

When a brand, trade, or proprietary name of an inert ingredient is listed on a CSF, additional information such as an alternate name of the inert, CAS number or other information [link to <http://www.epa.gov/opprd001/inerts/tips.pdf>] must also be included to enable the Agency to determine if it has been approved. Each component of an inert mixture (including a fragrance) must be identified. In some cases, the supplier of the mixture or fragrance may need to provide this information to the Agency. Prior to the Agency's receipt of an application, applicants must arrange with a proprietary mixture or fragrance supplier to provide the component information to the Agency or promptly upon EPA's request. If the inert ingredients in a proprietary blend (including fragrances) cannot or are not identified or provided within the 21-day content review period, the Agency will reject the application.

During the 21 day content review, applicants should submit information to the individual identified by the Agency when the applicant is informed of an unapproved inert.

Unapproved Inerts Identified on CSFs

All applications except conventional new products and PIPs

Once an unapproved inert is identified on a CSF, the Agency will contact the applicant with the following options:

1. Correct the application by, for instance, correcting the inert's identity or CAS number, providing documentation that the inert has been approved, or removing the unapproved inert from the CSF or replacing it with one that is approved for the application's uses; or
2. Submit the information and data needed for the Agency to approve the unapproved inert. If this option is selected and implemented, the Agency may request an extension in the PRIA decision review timeframe to accommodate the inert review/approval process;

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of these options is selected and implemented by the applicant within the 21 day content review period, the Agency will reject the application and retain 25% of the full fee of the category identified.

Conventional New Product Applications

When the Registration Division identifies an unapproved inert on a CSF with an application for a new product that the applicant has not identified as requiring an inert approval (R311, R312 or R313), it will contact the applicant with the following options:

1. Correct the application by, for instance, correcting the inert's identity or CAS number, providing documentation that the inert has been approved, or removing the unapproved inert from the CSF or replacing it with one that is approved for the application's uses; or
2. Submit the information and data needed for the Agency to approve the unapproved inert, including any required petition to establish or amend a tolerance or exemption from a tolerance. (This option may change the PRIA category for the application, which could require a longer decision review time and a larger fee. If additional fees are due, they must be received by the Agency within the 21 day content review period.)
3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21-day content-review period, the Agency will reject the application and retain 25% of the appropriate fee for the new product-inert approval category.

PIP Applications

When the Biopesticide and Pollution Prevention Division identifies an unapproved inert on a PIP CSF and a request to approve the inert does not accompany the application, it will contact the applicant with the following options:

1. Correct the application by, for instance, correcting the spelling or name of the inert to that in 40 CFR 174, or providing documentation that the inert has been approved; or
2. Submit the information and data needed for the Agency to approve the unapproved inert. If an inert ingredient tolerance exemption petition is required, the petition must be received by the Agency and the B903 fee paid within the 21 day period. If this option is selected and implemented, the Agency will discuss harmonizing the timeframe for both actions.

3. Withdraw the application (the Agency retains 25% of the full fee for the fee category estimated); or

If none of the above options is selected and implemented during the 21 day content review period, the Agency will reject the application and retain 25% of the fee.

B. A policy on documentation of offers to pay is still being developed, however, for a me-too or fast track (similar/identical) new product, R300 or A530, an application without the necessary authorizations of offers to pay will be placed into either R301 or A531. The Agency recommends that authorizations of offers to pay be submitted with other PRIA applications to avoid delays in the Agency's decision.

C. Biopesticide applicants are advised to contact the Agency and discuss study waivers prior to submitting their application to the Agency. Documentation of such discussions should be submitted with the study waiver.



RE: Submission to EPA: Products 87689-G, E
Kevin Kutcel to: Aswathy Balan

08/26/2011 09:35 AM

1 attachment



CSF 87689-G 8'26'110001.pdf

Dear Ms. Balan,

Attached is the revised CSF for 87689-G per our discussion.

Also, I cannot provide to you the specific study guideline numbers for each citation because these studies are obtained through NPIRS where they are all the studies cited for the "Me-Too" product, but the citation itself does not provide the specific study guideline numbers for each study.

Warm Regards,

Kevin Kutcel
KRK Consulting LLC
5807 Churchill Way
Medina, OH 44256
Tel: 440-263-7305
Fax: 440-398-0476
E-mail: kevinkutcel@gmail.com
www.eparegistration.com

-----Original Message-----

From: Balan.Aswathy@epamail.epa.gov [mailto:Balan.Aswathy@epamail.epa.gov]
Sent: Friday, August 26, 2011 9:19 AM
To: Kevin Kutcel
Subject: RE: Submission to EPA: Products 87689-G, E

Dear Mr. Kutcel,

I was going through the CSF you just sent me. The CAS# does not match with the one approved by EPA. The one you have provided on the CSF is for Sodium dichloro-s-triazinetrione and not for the Sodium dichloro-s-triazinetrione dihydrate (the active fro your product). The one we have for this active is 51580-86-0. Please verify this and resend the CSF to me.

Also, since your product is not a 100% repack, we need to know the specific guidelines you are submitting. Therefore, in the data matrix, instead of putting in the study title of the studies you are citing, it would be appropriate to list the guidelines names along with the specific guideline numbers (not series) in the first two columns. This goes for the data matrix for both products.

If you have any questions, please contact me.
Thanks.

Aswathy Balan
EPA Contractor
2777 S. Crystal Drive, S4810
Arlington, VA 22202
Ph: 703-347-8787
Fax: 703-305-5060

From: "Kevin Kutcel" <kevinkutcel@gmail.com>
To: Aswathy Balan/DC/USEPA/US@EPA
Date: 08/26/2011 08:28 AM
Subject: RE: Submission to EPA: Products 87689-G, E

Dear Ms. Balan,

Thank you for your e-mail below regarding Reg. No. 87689-G. Please accept the corrected CSF for this application.

To answer your repack question, these products are not formulated or changed in anyway, but are not technically 100% repack since they are purchased in a manufacturer's technical EPA registration and are repackaged into an enduse product.

Your cooperation is greatly appreciated.

Warm Regards,

Kevin Kutcel
KRK Consulting LLC
5807 Churchill Way
Medina, OH 44256
Tel: 440-263-7305
Fax: 440-398-0476
E-mail: kevinkutcel@gmail.com
www.eparegistration.com

-----Original Message-----

From: Balan.Aswathy@epamail.epa.gov [mailto:Balan.Aswathy@epamail.epa.gov]
Sent: Tuesday, August 23, 2011 3:33 PM
To: kutcel@zoominternet.net
Cc: Nair.Sree@epamail.epa.gov
Subject: Submission to EPA: Products 87689-G, E

Dear Mr. Kutcel,

This email is regarding your Application for Registration of the products Shiner Dichlor Shock Granules (Reg# 87689-G) and Shiner Concentrated Shock Granules (Reg# 87689-E). We have found the following issues regarding your applications.

*The CSF for both the products indicates that your product is 100% of the source product mentioned on the CSF. So just wanted to verify whether these two products are 100% repacks of the source products and there are no changes either to the label or to the formulation.

* The CSF of Shiner Dichlor Shock Granules (Reg# 87689-G), lists the wrong active and source product in box 10 and box 12.

Please verify these issues and email your response to me at balan.aswathy@epa.gov. If you have any questions, do not hesitate to call me back at 703-347-8787.

Aswathy Balan
EPA Contractor
2777 S. Crystal Drive, S4810
Arlington, VA 22202
Ph: 703-347-8787
Fax: 703-305-5060

{attachment "CSF 87689-G 8'26'110001.pdf" deleted by Aswathy Balan/DC/USEPA/US}

Fee for Service

{901853+~

This package includes the following

- ☒ New Registration
- ☐ Amendment

- ☐ Studies? ☐ Fee Waiver?
- ☐ volpay % Reduction: _____

for Division

- ☒ AD
- ☐ BPPD
- ☐ RD

Risk Mgr.

32

Receipt No.

S-

901853

EPA File Symbol/Reg. No.

87689-G

Pin-Punch Date:

8/18/2011

- ☐ This item is NOT subject to FFS action.

Action Code:

Requested: A531

Granted: A531

Amount Due: \$ 1654

No inerts to review. AB 02/23/11

Parent/Child Decisions:

☒ Inert Cleared for Intended Use

☐ Uncleared Inert in Product

Reviewer: Team 2 Date: 8/19/11

Remarks: CSF doesn't agree with label claim. (AI differs)
~~that~~ Should be an A530 if actually a 100% repeat



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

August 22, 2011

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

OPP Decision Number: D-453408
EPA File Symbol or Registration Number: 87689-G
Product Name: SHINER DICHLOR SHOCK GRANULES
EPA Receipt Date: 18-Aug-2011
EPA Company Number: 87689
Company Name: SHINER WAREHOUSE, LLC

KEVIN KUTCEL
KRK CONSULTING, LLC
SHINER WAREHOUSE, LLC
5807 CHURCHILL WAY
MEDINA, OH 44256-

SUBJECT: Receipt of Registration Application Subject to Registration Service Fee

Dear Registrant:

The Office of Pesticide Programs has received your application and certification of payment. If you submitted data with this application, the results of the PRN-86-5 screen will be communicated separately. During the administrative screen, the Office of Pesticide Programs has determined that this Action is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The Action has been identified as Action Code: A531

NEW PRODUCT; IDENTICAL OR SUBSTANTIALLY SIMILAR IN COMPOSITION AND USE TO A REGISTERED PRODUCT; REGISTERED SOURCE OF ACTIVE INGREDIENT; SELECTIVE DATA CITATION ONLY FOR DATA ON PRODUCT CHEMISTRY / ACUTE TOXICITY / PUBLIC HEALTH PEST EFFICACY, WHERE APPLICANT DOES NOT OWN ALL REQUIRED DATA NOR HAS AUTHORIZATION LETTER FROM DATA OWNER;

No additional payment is due at this time.

If you have any questions, please contact the Pesticide Registration Service Fee Ombudsman at (703) 308-6427.

Sincerely, *Beresa Downs*
Front End Processing Staff
Information Technology & Resources Management Division

Receipt for Section 3

S: 901853

Regulation: ☐ Yes ☒ No

Regulatory Type: Product Registration - Section 3

Fee For Service: ☒ Yes ☐ No

Application Type: New Registration

Billable: ☒ Yes ☐ No

Company: 87689 SHINER WAREHOUSE, LLC

V

Risk Manager: Antimicrobials Division, Risk Management Team 32

Product #: 87689-G

Product Name: SHINER DICHLOX SHOCK GRANULES

Override:

Me Too
Section3: 5185-441

Me Too
Product Name: BIOGUARD MASTER DICHLOX DIHYDRATE

Application Date: 15-Aug-2011

id

OPP Rec'd Date: 18-Aug-2011

id

Front End Date: 18-Aug-2011

id

Risk Manager Send Date:

id

FFS Due Date:

Negotiated Due Date:

OPP Target Date:

Fast Track: ☐

New Ingredient: ☐

Receipt Description:

Me-Too application registration

New Ingredient

Request Date:

New Ingredient

Received Date:

Form A: ☐

Signature Date:

Form B: ☐

Signature Date:

Print Letter

Enter More Information

Tracking

Receipt Content

CSF

Paper Label

View/Edit



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

August 31, 2011

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

OPP Decision Number: D-453408
EPA File Symbol or Registration Number: 87689-G
Product Name: SHINER DICHLOR SHOCK GRANULES
EPA Receipt Date: 18-Aug-2011
EPA Company Number: 87689
Company Name: SHINER WAREHOUSE, LLC

KEVIN KUTCEL
KRK CONSULTING, LLC
SHINER WAREHOUSE, LLC
5807 CHURCHILL WAY
MEDINA, OH 44256-

SUBJECT: Receipt of Application and 75% Small Business Waiver Request
(Letter is being reissued: Action code has been revised)

Dear Registrant:

The Office of Pesticide Programs has received your application, 75% small business waiver request, and certification of payment. If you submitted data with this application, the results of the PRN-86-5 screen will be communicated separately. During the administrative screen, the Office of Pesticide Programs has determined that this Action is subject to a Pesticide Registration Service Fee as defined in the Pesticide Registration Improvement Act.

The Action has been identified as Action Code: A530
ME-TOO;NEW PRODUCT;FAST TRACK;

Your request for waiver has been forwarded for review. You will be notified in writing when a determination is made regarding your request. If your waiver request is approved, the decision review time period will start on the date of approval and we will process a refund of your \$124 overpayment after the action has been completed. If your waiver request is denied, you will receive an invoice for the outstanding balance.

If you have any questions, please contact the Pesticide Registration Service Fee Ombudsman at (703) 308-6427.

Sincerely,

Neresa Downs
Front End Processing Staff

Information Technology & Resources Management Division

FEE FOR SERVICE

From: paygovadmin@mail.doc.twai.gov
To: kevinkutcel@gmail.com
Subject: Pay.Gov Payment Confirmation
Date: Thursday, August 11, 2011 12:32:03 PM

THIS IS AN AUTOMATED MESSAGE. PLEASE DO NOT REPLY.

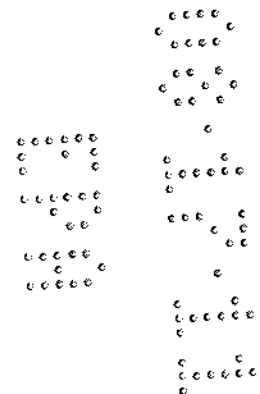
Your transaction has been successfully completed.

Transaction Summary

Application Name: PRIA Service Fees
Pay.gov Tracking ID: 254519CO
Agency Tracking ID: 742276888S7

Name On Account: Shiner Chemicals
Transaction Type: ACH Debit
Transaction Amount: \$414.00
Payment Date: Aug 12, 2011
Account Type: Business Checking
Routing Number: [REDACTED]
Account Number: *****2016
Check Number: 811

Transaction Date: Aug 11, 2011 12:32:02 PM
Number of Payments Scheduled: 1
Frequency: OneTime
Decision Number:
Registration Number:
Company Name: Shiner Warehouse LLC
Company Number: 87689
Action Code: A531





United States
Environmental Protection Agency
Washington, DC 20460
Formulator's Exemption Statement
(40 CFR 152.85)

Applicant's Name and Address Shiner Warehouse 67 South Higley Road, Suite 103-209 Gilbert, AZ 85926	EPA File Symbol/Registration Number 87689-
	Product Name Shiner Dichlor Shock Granules
	Date of Confidential Statement of Formula (EPA Form 8570-4) 08/12/2011

As an authorized representative of the applicant for registration of the product identified above, I certify that:

(1) This product contains the following active ingredient(s):

Sodium Dichloro-s-triazinetriene Dihydrate

(2) Of these, each active ingredient listed in paragraph (4) is present solely as the result of the use of that active ingredient in the manufacturing, formulation or repackaging another product which contains that active ingredient which is registered under FIFRA Section 3, is purchased by us from another person and meets the requirements of 40 CFR section 158.50(e)(2) or (3).

(3) Indicate by checking (A) or (B) below which paragraph applies:

☒ (A) An accurate Confidential Statement of Formula (EPA FORM 8570-4) for the above identified product is attached to this statement. That formula statement indicates, by company name, registration number, and product name, the source of the active ingredient(s) listed in paragraph (1).

OR

☐ (B) The Confidential Statement of Formula (CSF)(EPA Form 8570-4) referenced above and on file with the EPA is complete, current, an accurate and contains the information required on the current CSF.

(4) The following active ingredients in this product qualify for the formulator's exemption.

Source		
Active Ingredient	Product Name	Registration Number
Sodium Dichloro-s-triazinetriene Dihydrate	[REDACTED]	[REDACTED]
Signature 	Name and Title Kevin R. Kutcel / Consultant	Date 08/13/2011

EPA Form 8570-27 (Rev. 06-2004)

Copy 1 - EPA
Copy 2 - Applicant copy

Product ingredient source information may be entitled to confidential treatment



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
1200 Pennsylvania Avenue, N.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 1.25 hours per response for registration and 0.25 hours per response for reregistration and special review activities, including time for reviewing the instructions and completing the necessary forms. Send comments regarding burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, Collection Strategies Division (2822T), U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460. Do not send the completed form to this address.

Certification with Respect to Citation of Data

Applicant's/Registrant's Name, Address, and Telephone Number Shiner Warehouse, 67 South Higley Road, Suite 103-209, Gilbert, AZ 85926	EPA Registration Number/File Symbol 87689-
Active Ingredient(s) and/or representative test compound(s) Sodium Dichlor-s-triazinetriene <i>dihydrate</i>	Date 8/12/2011
General Use Pattern(s) (list all those claimed for this product using 40 CFR Part 158) Disinfectant	Product Name Shiner Dichlor Shock Granules

NOTE: If your product is a 100% repackaging of another purchased EPA-registered product labeled for all the same uses on your label, you do not need to submit this form. You must submit the Formulator's Exemption Statement (EPA Form 8570-27).

☐ I am responding to a Data-Call-In Notice, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).

SECTION I: METHOD OF DATA SUPPORT (Check one method only)

☐ I am using the cite-all method of support, and have included with this form a list of companies sent offers of compensation (the Data Matrix form should be used for this purpose).

☒ I am using the selective method of support (or cite-all option under the selective method), and have included with this form a completed list of data requirements (the Data Matrix form must be used).

SECTION II: GENERAL OFFER TO PAY

[Required if using the cite-all method or when using the cite-all option under the selective method to satisfy one or more data requirements]

☒ I hereby offer and agree to pay compensation, to other persons, with regard to the approval of this application, to the extent required by FIFRA.

SECTION III: CERTIFICATION

I certify that this application for registration, this form for reregistration, or this Data-Call-In response is supported by all data submitted or cited in the application for registration, the form for reregistration, or the Data-Call-In response. In addition, if the cite-all option or cite-all option under the selective method is indicated in Section I, this application is supported by all data in the Agency's files that (1) concern the properties or effects of this product or an identical or substantially similar product, or one or more of the ingredients in this product; and (2) is a type of data that would be required to be submitted under the data requirements in effect on the date of approval of this application if the application sought the initial registration of a product of identical or similar composition and uses.

I certify that for each exclusive use study cited in support of this registration or reregistration, that I am the original data submitter or that I have obtained the written permission of the original data submitter to cite that study.

I certify that for each study cited in support of this registration or reregistration that is not an exclusive use study, either: (a) I am the original data submitter; (b) I have obtained the permission of the original data submitter to use the study in support of this application; (c) all periods of eligibility for compensation have expired for the study; (d) the study is in the public literature; or (e) I have notified in writing the company that submitted the study and have offered (i) to pay compensation to the extent required by sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA; and (ii) to commence negotiations to determine the amount and terms of compensation, if any, to be paid for the use of the study.

I certify that in all instances where an offer of compensation is required, copies of all offers to pay compensation and evidence of their delivery in accordance with sections 3(c)(1)(F) and/or 3(c)(2)(B) of FIFRA are available and will be submitted to the Agency upon request. Should I fail to produce such evidence to the Agency upon request, I understand that the Agency may initiate action to deny, cancel or suspend the registration of my product in conformity with FIFRA.

I certify that the statements I have made on this form and all attachments to it are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

Signature

Date

8/12/2011

Typed or Printed Name and Title

Kevin R. Kulcel - Consultant

A531 – New product identical or substantially similar in composition and use to registered product

- Registered source of active ingredient, selective data citation only for data on product chemistry and/or acute toxicity and/or public health pest efficacy.
- Must identify substantially similar product. Typically chemistry data must be submitted

End Use (EP) or Manufacturing Use (MP) product or Technical Grade of the Active Ingredient (TGAi)

Guideline No.	Group A: Product Chemistry Data Study Title	EP Data Submitted	MP Data Submitted	TGAi Data Submitted
830.1550	Product Identity & Composition			
830.1600	Description of materials used to produce the product			
830.1650	Description of formulation process			
830.1670	Discussion on the formation of impurities			
830.1700	Preliminary analysis			
830.1750	Certified limits (158.345)			
830.1800	Enforcement analytical method			

Guideline No.	Group B: Product Chemistry Data Study Title	EP Data Submitted	MP Data Submitted	TGAi Data Submitted
830.6302	Color			
830.6303	Physical State			
830.6304	Odor			
830.6313	Stability to normal and elevated temperatures metal and metal ions			
830.6314	Oxidation/Reduction (Chemical incompatibility)			
830.6315	Flammability			
830.6316	Explosibility			
830.6317	Storage stability*			
830.6319	Miscibility			
830.6320	Corrosion Characteristics*			
830.6321	Dielectric Breakdown Voltage			
830.7000	pH			
830.7050	UV/ Visible Absorption			
830.7100	Viscosity			
830.7200	Melting Point			
830.7220	Boiling Point			
830.7300	Density			
830.7370	Dissociation Constant			
830.7550	Partition Coefficient			
830.7840	Water Solubility			
830.7950	Vapor Pressure			

Grayed out = data not required

*May not be included with initial application

A531– Acute Toxicity Requirements

- Must use cite-all data citation for studies listed below

Guideline No.	Acute toxicity (6 pack) Study Title	Cite All	Selective
870.1100	Acute Oral (LD50)		
870.1200	Acute Dermal (LD50)		
870.1300	Acute Inhalation (LC50)		
870.2400	Acute Eye Irritation		
870.2500	Acute Dermal Irritation		
870.2600	Dermal Sensitization		




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

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DATA MATRIX

Date 8/18/2011		EPA Reg No./File Symbol 87689-		Page 1 of 3	
Applicant's/Registrant's Name & Address Shiner Warehouse, 67 South Higley Road, Suite 103-209, Gilbert, AZ 85926		Product Shiner Dichlor Shock Granules			
Ingredient Sodium Dichloro-s-triazinetriene Dihydrate					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810 series	Brown, W.E.; Trussell, C. (197 f) A.O.A.C. Swimming Pool	21518	Bio-Lab Inc.	old	cite-all
	Disinfectant Test. (Unpublished study received				
	Nov 30, 1971 under 5185-161; submitted by				
	Bio-Labs, Inc., Decatur, Ga.; CDL:220214-A)				
810 series	Brown, W.E.; Trussell, C. (1971) A.O.A.C. Swimming Pool	21519	Bio-Lab Inc.	old	cite-all
	Disinfectant Test. (Unpublished study received				
	Nov 22, 1971 under 5185-85; submitted by				
	Bio-Labs, Inc., Decatur, Ga.; CDL:239285-A)				
830 series	Volger, B. (2009) Heze Huayi 56 Disinfecting Granules:	47931701	Heze Huayi Chemical Co.	per	cite-all
	Project Number: CERES/091125. , 48 p.				
810 series	Brown, W.E.; Trussell, C. (1971) A.O.A.C. Swimming Pool	19423	Bio-Lab Inc.	old	cite-all
	Disinfectant Test. (Unpublished study received				
	Nov 22, 197 f under 5185-94.				
810 series	Brown, W.E.; Trussell, C. (1971) A.O.A.C. Swimming Pool	19425	Bio-Lab Inc.	old	cite-all
	Disinfectant Test. (Nov. 22 under 5185-96.)				
Signature 			Name and Title Kevin R. Kulcel - Consultant		Date 08/13/2011




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Form Approved OMB No. 2070-0060

401 M Street, S.W.
WASHINGTON, D.C. 20460

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DATA MATRIX

Date 8/13/2011		EPA Reg No./File Symbol 87689-		Page 2 of 3	
Applicant's/Registrant's Name & Address Shiner Warehouse, 67 South Higley Road, Suite 103-209, Gilbert, AZ 85926		Product Shiner Dichlor Shock Granules			
Ingredient Sodium Dichloro-s-triazinetrione Dihydrate					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810 series	Brown, W.E.; Trussell, C. (1971) A.O.A.C. Swimming Pool Disinfectant Test	19424	Bio-Lab Inc.	old	cite-all
830 series	Zehr, P. (2009) Heze Huayi 56 Disinfecting Granules: Project Number: 26085, P809, 090805/59H. 22 p.	47931702	Heze Huayi Chemical	per	cite-all
830 series	Monsanto Company (1976) General Chemistry. submitted by Bio-Labs, Inc., Decatur, Ill.	19818	Bio-Labs Inc.	old	cite-all
810 series	Bio-Lab, Incorporated (1977) Efficacy Data. (Unpublished study received Dec 30, 1980 under 5185-318; CDL:243985-B)	53770	Bio-Labs Inc.	old	cite-all
810 series	Bio-Lab, Inc. (1976) Efficacy Data for ACL 85 and for ACL 85 and for Combinations of Chlorine and Cyanuric Acid. (Unpublished study)	126521	Bio-Labs	old	cite-all
Signature 		Name and Title Kevin R. Kutcel - Consultant		Date 08/13/2011	




UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

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DATA MATRIX

Date 8/13/2011		EPA Reg No./File Symbol 87689-		Page 3 of 3	
Applicant's/Registrant's Name & Address Shiner Warehouse, 67 South Higley Road, Suite 103-209, Gilbert, AZ 85926		Product Shiner Dichlor Shock Granules			
Ingredient Sodium Dichloro-s-triazinetriene Dihydrate					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
835 series	Nelson, G.D. (1967) The Fundamental Properties of Cyanuric acid and the Isocyanurates and Their Roles in Maintaining Pool Water Quality.	19400	Monsanto Company	old	cite-all
835 series	Pinsky, M.L. (1976) Hydrolysis of the Chlorinated s-triazine Trienes: ICD/T-76-130.	19809	Olin Corp.	old	cite-all
830 series	Nelson, G. D. (1967) Swimming Pool Disinfection with Chlorinated isocyanurates: Special Report No. 6862	33306	Hydrotech Chemicals	old	cite-all
835 series	Monsanto Co. (1975) Health and Environmental Data: ACL-85: Summary.	134744	Monsanto Company	old	cite-all
860 series	Ciba-Geigy Corporation (1975) Submission Summary Aquazine TM Algicide.	7228	Syngenta Crop Protection	old	cite-all
860 series	Haines, L.; Martin, J.; Saxton, A. (1975) Residue Analytical Method for RH-33968	39390	Rohm & Haas	old	cite-all
860 series	Martin, J.; Haines, L. (1975) Analytical Report for Analine Metabolite Analysis	39397	Rohm & Haas	old	cite-all
Signature 			Name and Title Kevin R. Kulcal - Consultant		Date 08/13/2011

There is an **ELECTRONIC LABEL** for this action

You can use Acrobat to compare the e-label to the previous version (and find the changes). You can also use Acrobat to mark-up the e-label with your comments.

If e-label was submitted via

CD-ROM with paper application

then you will find e-label in

Electronic Label Library

If the e-label is not found in the ELL then it was probably not named correctly and could not be entered into the ELL. However, the file can be retrieved from the CD which is retained by the Front End.

or

If e-label was submitted via

XML E-Submission (no paper)

then you will find e-label in

Documentum

See overview of processing e-labels on other side of this sheet.

If you have any questions on e-labels, please contact one of your division e-label experts:

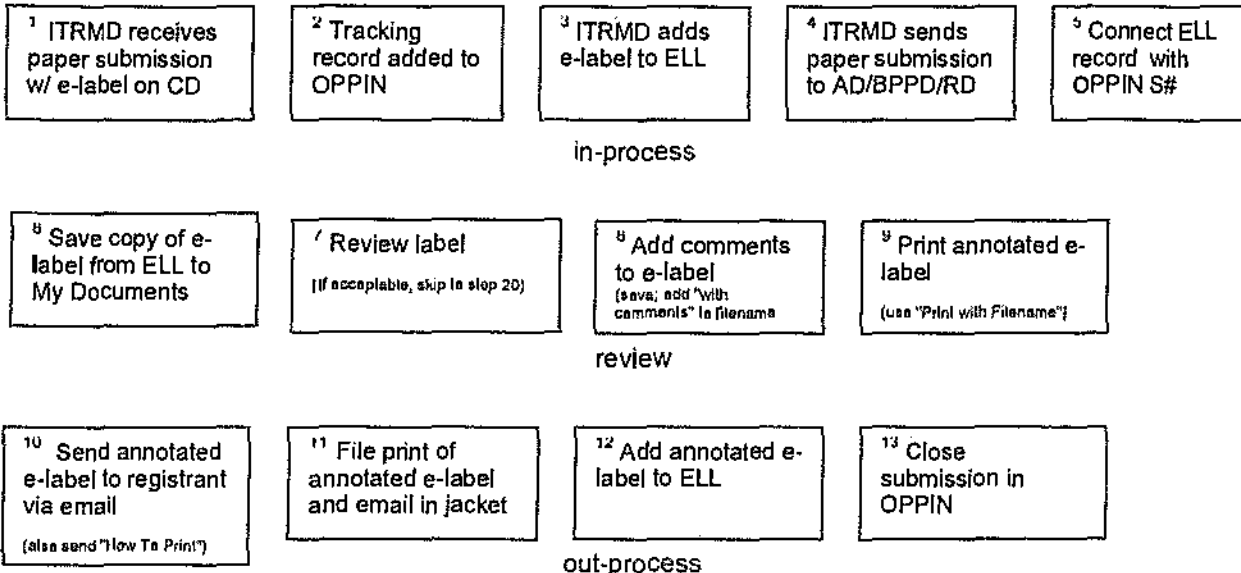
AD	Willie Abney	308-1689
	Rena Whitaker	308-7003
	Tracy Lantz	308-6415
BPPD		
RD	Tom Harris	308-9423

PROCESSING ELECTRONIC LABELS

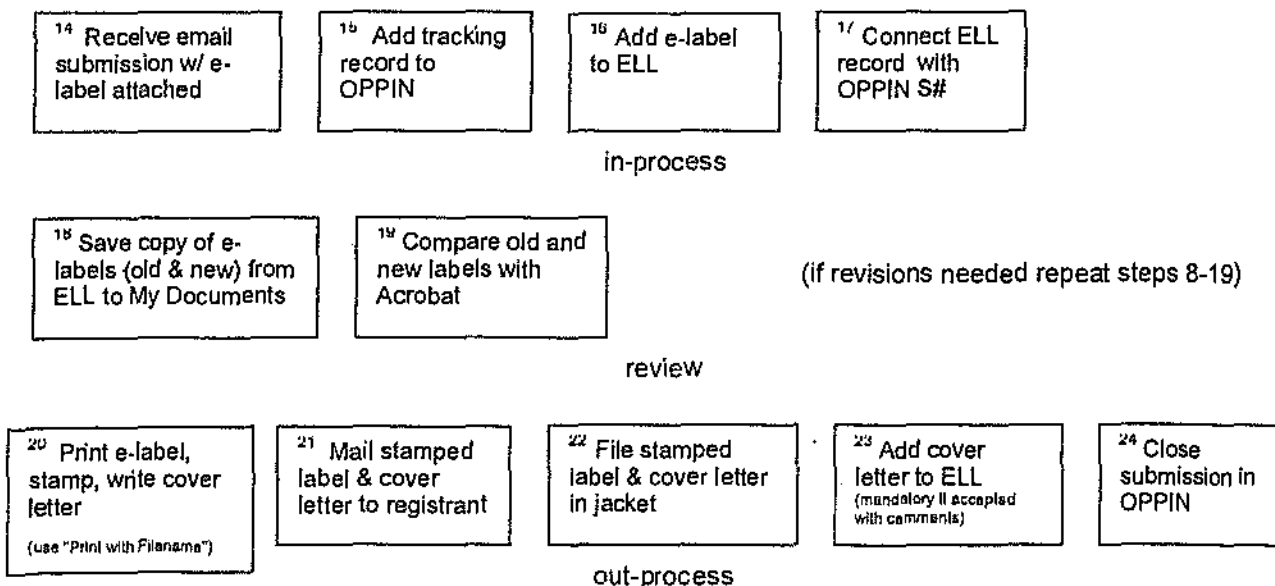
(rev. 1/5/09, tch)

If e-label submitted via XML e-submission (not on CD-ROM), you may wish to find e-label in Documentum, save e-label to "My Documents", add e-label to ELL, start below at step 5.

Initial E-Label per application (on CD-ROM with paper via ITRMD)



Resubmission (via email to staffer or PM)



process - big picture

- 1- create OPPIN tracking
- 2- put label in ELL; link to S#
- 3- save ELL label to MyDocuments
- 4- compare / comment
- 5- outprocess

techniques to know

- filename for e-labels
- "print with filename"
- compare / comment
- printing with comments

{All text in brackets [xxx] is optional and may or may not be included on a final label.}
 {All text in braces {xxx} is administrative and will not appear on a final label.}

SHINER DICHLOR SHOCK GRANULES

ACTIVE INGREDIENT:

Sodium Dichloro-s-triazinetriene Dihydrate 99.0%

INERT INGREDIENTS 1.0%

TOTAL 100.0%

MINIMUM AVAILABLE CHLORINE: 56%

EPA REG. NO. 87689-

EPA EST. NO. 87689-AZ-001

NET WEIGHT: [1 LB, 5 lbs, 10 lbs, 15 lbs, 20 lbs, 25 lbs, 35 lbs, 40 lbs, 50 lbs, 55 lbs, 100, 110 lbs]

KEEP OUT OF REACH OF CHILDREN

DANGER

FIRST AID

IF IN EYES	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15 – 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
IF SWALLOWED	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person
IF INHALED	<ul style="list-style-type: none"> Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact 1-800-255-3924 for emergency treatment information.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate for the use of gastric lavage.

Distributed by:

Shiner Warehouse LLC

512 West 2nd Ave, Suite 101

Mesa, Arizona 85210

PRECAUTIONARY STATEMENTS
DANGER
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Corrosive. Causes irreversible eye damage and skin burns. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin or clothing. Do not breathe dust, vapor or spray mist. Irritating to nose and throat. Wear goggles, face shield or safety glasses, and chemical resistant gloves. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS STATEMENT

This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product directly into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product into sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or Regional office of the EPA.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT

Strong oxidizing agent. Contact with water slowly liberates irritating and hazardous chlorine containing gases. Decomposes at temperatures above 437°F (225°C) with liberation of harmful gases. When ignited, will burn with the evolution of chlorine and equally toxic gases.

Never add water to product. Always add product to large quantities of water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic material, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible fire and explosion.

IN CASE OF FIRE OR SMOKE: Call the fire department. Do not attempt to extinguish the fire without a self contained breathing apparatus (SCBA). Do not let the fire burn. Flood with copious amounts of water. Do not use ABC or other dry chemical extinguishers since there is the potential for violent reaction.

IN CASE OF CONTAMINATION OR DECOMPOSITION: Do not reseal container. Neutralize material to a non-oxidizing state for safe disposal.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal.

STORAGE: Keep material dry and in a dry area. Store in original container, where temperatures do not exceed 125°F (52°C) for 24 hours. Retie polyethylene liner after each use and keep container tightly closed.

PESTICIDE DISPOSAL: Pesticide Wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING:

{for use with plastic containers}

[NON-REFILLABLE CONTAINER:

Plastic Container: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration or if allowed by State and local authorities, by burning. If burned, stay out of smoke.]

{for use with bags}

[**STORAGE AND DISPOSAL:** Keep this product dry in original tightly closed container when not in use. For partially used bags, fold over top of bag and secure with adhesive tape. Store unopened and partially used bags in a secure location away from children. Store in a cool dry well-ventilated area away from heat or open flame. Moisture may decompose this product and cause a violent reaction leading to fire and explosion. In case of decomposition, isolate bag if possible and flood area with large amounts of water to dissolve all material before discarding this bag. Do not contaminate food or feed by storage or disposal. **CONTAINER DISPOSAL:** Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container promptly after emptying.]

{Optional marketing statements that may be used with swimming pool, spa, and hot tub sanitization}

[For use in vinyl, painted, fiberglass or color plaster surface pools.]

[Granular Stabilized chlorinator]

[Restores water clarity.]

[Ideal for pool start-ups.]

[Ideal for all pool types.]

[Ideal for vinyl pools.]

[Ideal for white plaster pools.]

[Quick-dissolving]

[Quick-dissolving stabilized chlorinating granules.]

[Quick-dissolving sanitizer and oxidizer.]

[Quick-dissolving sanitizer and shock.]

[For commercial and service use]

[Professional Swimming Pool Care Commercial Service Use] *{for use on larger size containers sold to swimming pool service professionals}*

[Maintain]

[As needed]

[Suitable for above ground pools]

[Step 2]

[For all pool types]

[Fast acting granular algae killer]

[Suitable for pools with a Saline Chlorination System]

[Quick-dissolving shock]

[Shock]

[TO OPEN CUT ALONG DOTTED LINE WITH SCISSORS]

[Black algae killer]

[Kills algae growth on pool surfaces]

[Effective winter shock treatment]

[For spas and hot tubs]

[Fast-acting]

SWIMMING POOL SANITIZER

When used as directed, this product is an effective chlorinating sanitizer. Use of this product helps you maintain crystal blue and sparkling water. This product kills bacteria and algae as well as prevents algae growth. This product is fast dissolving and easy to apply. This product is suitable for all pool types.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE APPLYING PRODUCT:

First, ensure all swimming pool equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6. Then add stabilizer to establish a minimum stabilizer level of 30-40 ppm to reduce the degradative effects of sunlight upon the chlorine residual.

MAINTENANCE DOSES:

With pump running, broadcast 4 ounces of this product per 10,000 gallons directly into the water in the deep end of the pool as an initial treatment. To treat smaller pools, add one level teaspoon of this product per 200 gallons of water. Repeat additions until a residual of 1-4 ppm chlorine is established as determined by the use of a test kit or test strip. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES. Regular use of a test kit or strip is necessary to determine when it is necessary to add another dose of this product to maintain a residual of 1-4 ppm available chlorine in the swimming pool water. An average daily dose requirement is $\frac{1}{2}$ - $\frac{3}{4}$ teaspoon of this product per 200 gallons of water.

SUPERCHLORINATION SHOCK:

With the pool pump in operation, broadcast one pound of this product per 10,000 gallons directly into the water in the deep end of the swimming pool. To prevent damage to pool surface, use a pool brush to disperse granules that may have settled to the bottom of the pool. NEVER ALLOW UNDISSOLVED PRODUCT TO REST IN CONTACT WITH BLEACHABLE POOL SURFACES.

In water temperatures less than 70 degrees F, or as an alternate application procedure, pre-dissolve this product prior to applying evenly to the deep end of the swimming pool. Dissolve this product outdoors, in a clean plastic bucket stirring with a clean plastic or wooden spoon. Add this product to water; NEVER add water to product. NEVER add more than 1 pound of this product to less than 3 gallons of cool water. Do not mix with other products when pre-dissolving.

Reentry into treated swimming pools is prohibited above levels of 4 ppm chlorine due to risk of body injury.

SPA AND HOT TUB SANTIZER

When used as directed, this product is effective as a sanitizing agent for spa and hot tub water.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read entire label and use strictly in accordance with precautionary statements and directions.

BEFORE APPLYING PRODUCT:

First, ensure all spa or hot tub equipment is working properly, then clean or backwash filter following manufacturer's directions. Next, adjust pH to between 7.2 and 7.6.



SHINER
WAREHOUSE

September 1, 2010

U.S. Environmental Protection Agency
Office of Pesticide Programs (COADR)
Document Processing Desk (7504P)
One Potomac Yard - Room S4900
2777 S. Crystal Drive
Arlington, VA 22202

RE: Authorization for Representation / Agent Status

Pursuant to 40 CFR 152.50(b)(3), we hereby designate Kevin Kutcel of KRK Consulting LLC as an Authorized Agent to act in behalf of Shiner Warehouse with respect to all registration matters that may come before the Agency. The address of record for all matters related to FIFRA will be:

Shiner Warehouse
c/o Kevin Kutcel
KRK Consulting LLC
5807 Churchill Way
Medina, OH 44256

Contact: Kevin Kutcel - Tel. 440-263-7305

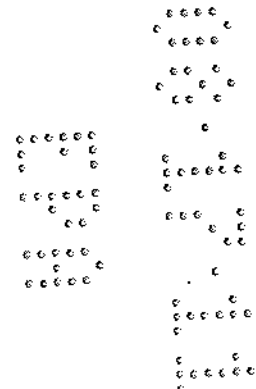
This authorization will remain valid until further notice is given by either Shiner Warehouse or KRK Consulting LLC.

If you have any questions, please contact KRK Consulting LLC at 440-263-7305.

Sincerely,


Chad Kennedy
Shiner Warehouse

Cc: Kevin Kutcel - KRK Consulting LLC



SHINER CHEMICALS LLC

A LIMITED LIABILITY COMPANY PROVIDING CHEMICALS AND SANITIZERS FOR SWIMMING POOLS

512 West 2nd Avenue, Suite 101

Mesa, AZ 85210

Tel. (480) 635-4000

Fax (480) 635-4001

August 13, 2011

Regular Mail, and
Via e-mail

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Ian Blackwell

Antimicrobials Division

1200 Pennsylvania Ave N. W.

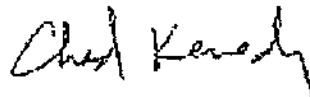
Washington D. C. 20460

**RE: SHINER DICHLOR SHOCK
COMPANY NUMBER 87689**

Dear Mr. Blackwell:

I certify that the packaging used for this product meets the standards of 40 CFR §157.32, including the revised standards in 16 CFR §1700.15(b), when tested by the revised testing procedures in 16 CFR §1700.20, as published in 60 FR 37710 (July 21, 1995).

Regards,



Chad Kennedy
Shiner Warehouse LLC
Manager Member

